



AMENDMENTS TO THE SPECIFICATION

Please amend the first paragraph of the "DESCRIPTION OF THE PREFERRED EMBODIMENT" as follows.

A2
FIGS. 1 and 2 show an insulation package 10 of the present invention that contains a plurality of resilient fibrous insulation batts in a stack. The insulation package has a covering 12, e.g. a pliant polymeric film or Kraft paper covering, which surrounds and encloses or envelops the plurality stack of resilient fibrous insulation batts e.g. a sleeve formed from two sheets of polymeric film sealed along the sides and ends of the package, a seamless tubular sheet of polymeric film open or sealed at one or both ends of the package, or other conventional enveloping coverings used in the industry. Preferably, the resilient fibrous insulation batts within the insulation package 10 are compressed in a direction perpendicular to the major surfaces of the insulation batts to reduce the batts in thickness (e.g. compressed to about $\frac{1}{5}$ to about $\frac{1}{8}$ of the batts normal uncompressed thickness) and, thus, the volume of the insulation package for shipping and handling. The resilient fibrous insulation batts contained within the insulation package 10 include unfaced uncut resilient fibrous insulation batts 24 (as shown) or faced uncut resilient fibrous insulation batts (not shown) and unfaced pre-cut resilient fibrous insulation batts 26 (as shown) or faced pre-cut resilient fibrous insulation batts (not shown) of a pre-selected length, width and thickness.
